

# ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE REGULATORY CONTACT RECORD

**Date/Time:** 8/14/03 – 0900 a.m.

**Site Contact(s):** D. A. Parsons (D&D) – (DAP-014)  
**Phone:** (303) 966-6458

**Regulatory Contact:** David Kruchek, CDPHE  
**Phone:** (303) 692-3328

**Agency:** CDPHE

**Purpose of Contact:** Building 372, 372A, and 126 Reconnaissance Level  
Characterization

## Meeting Attendance

D. Parsons, RISS  
R. Worrick, RISS  
K. Myers, RISS

D. Kruchek, CDPHE  
E. Bryson, RFFO

M. Lesinski, RISS  
S. Tower, RFFO

## Discussion

During the weekly 865 Project Status meeting held on Thursday morning, 8/14/03, Duane Parsons (RISS) discussed the RLC confirmatory surveys that were being taken on Buildings 372 and 372A. The 25 radiological removable survey results were all less than the unrestricted release criteria, therefore the CDPHE RLCR concurrence letter requirement for confirmatory surveys prior to demolition has been satisfied. The confirmatory survey results are filed in the 372 & 372A RLCR files in T130I.

Asbestos abatement of the floor tile in Building 126 was also discussed. Past historical information indicates a liquid plutonium source spill may have occurred on the bare concrete floor in the late 1960's. Asbestos containing floor tile has since been installed over the bare concrete floor. In order to conduct a comprehensive RLC of B126, the ACM floor tile and mastic needs to be removed. DOE and CDPHE gave concurrence to perform the B126 ACM floor tile and mastic abatement as part of conducting the B126 RLC.



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**Contact Record Prepared By: D. A. Parsons**

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**Required Distribution:**

P. Arnold, K-H  
C. Deck, K-H  
R. DiSalvo, RFFO  
C. Gilbreath, K-H  
S. Gunderson, CDPHE  
T. Hopkins, K-H  
L. Kilpatrick, K-H  
J. Legare, RFFO

R. Leitner, K-H  
J. Mead, K-H  
S. Nesta, K-H  
K. North, K-H  
W. Prymak, DOE  
T. Rehder, USEPA  
D. Shelton, K-H

**Additional Distribution:**

C. J. Freiboth, K-H  
F. Gibbs, K-H  
D. Kruchek, CDPHE  
S. Tower, RFFO  
J. Hindman, CDPHE  
K. Wiemelt, K-H  
E. Bryson, RFFO  
H. Linsinbigler, K-H